

CLAIMS:

1. A method of storing data on a storage device, such as a hard disc or DVD, said data representing video and/or audio signals and program information for at least one channel, comprising:
 - storing and/or displaying current program information of a new channel after a
5 change of channel;
 - hiding and/or removing said program information if a new change of channel occurs within a first time period.
2. The method of claim 1, further comprising:
 - 10 - hiding or removing said program information if a change of program in the current channel occurs within a second time period after said change of channel; and
 - storing and displaying the new program information after said change of program.
- 15 3. The method of claim 1 or 2, further comprising:
 - comparing the current program information with previously stored program information and refraining from storing and displaying said current program information if the current program information is identical with any previously stored program information.
- 20 4. The method of any of the previous claims, wherein said first time period is between 0.5 and 10 minutes, for example between 1 and 7 minutes, such as 2 minutes.
5. The method of any of the previous claims, wherein said second time period is between 0.5 and 10 minutes, for example between 1 and 7 minutes, such as 1 minutes.
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6. The method of any of claims 1 to 4, wherein the first time period is equally long as the second time period.

7. The method of any of the previous claims, further comprising:
- displaying an editing bar comprising representations of video and/or audio signals and program information; and
 - changing a resolution of said editing bar from a standard resolution of for example 10 to 60 seconds per pixel to an increased resolution of for example one second per pixel and vice versa.
8. The method of claim 7, further comprising:
- moving a cursor along said editing bar and accelerating said cursor.
9. The method of claim 7 or 8, further comprising:
- inserting chapter markings at said editing bar at user defined positions.
10. A device for storing data on a storage device, such as a hard disc or DVD, said data representing video and/or audio signals and program information for at least one channel, comprising:
- a display bar for displaying program information on a monitor;
 - a means for displaying current program information on the monitor of a new channel after a change of channel; and
 - a means for removing said program information from being displayed on the monitor, if a new change of channel occurs within a first time period.
11. The device of claim 10, further comprising:
- a means for removing said program information from being displayed on the monitor, if a change of program in the current channel occurs within a second time period after said change of channel; and
 - a means for displaying the new program information on the monitor after said change of program.
12. The device of any of claims 10 to 11, wherein said first time period is between 0.5 and 10 minutes, for example between 1 and 7 minutes, such as 2 minutes.
13. The device of any of claims 10 to 12, wherein said second time period is between 0.5 and 10 minutes, for example between 1 and 7 minutes, such as 1 minutes.

14. The device of any of claims 10 to 12, wherein the first time period is equally long as the second time period.
- 5 15. The device of any of claims 10 to 14, further comprising:
- an editing bar comprising representations of video and/or audio signals and program information; and
 - means for changing a resolution of said editing bar from a standard resolution of for example 10-60 seconds per pixel, to an increased resolution of for example one second
- 10 per pixel and vice versa.
16. The device of any of claims 10 to 15, further comprising:
- chapter markings inserted at said editing bar at user defined positions.
- 15 17. A product on a computer-readable medium having embodied thereon a computer program for performing the method of any of claims 1 to 9.